

WHAT IS CLAIMED IS:

- 1 ^{sub B} 1. A filtration module comprising:
2 a first wall and a second wall;
3 at least one connection element coupling said first wall to said second wall;
4 and a porous plate located between said first wall and said second wall.
- 1 2. The module of claim 1, wherein the first and second wall each have a flange
2 located on a porous support plate ledge.
- 1 3. The module of claim 2, wherein the porous plate is supported by said flange.
- 1 4. The module of claim 1, wherein the first and second wall each have a flange to
2 support opposite sides of the porous plate.
- 1 5. The module of claim 4, comprising a rod disposed on secured flags.
- 1 6. The module of claim 4, comprising an adhesive around the rod secures the
2 porous plate to the flange.
- 1 7. The module of claim 1, wherein the porous plate is secured to the first and
2 second wall by a restraining element.
- 1 8. The module of claim 1, further comprising a connecting rod for securing first
2 and second side walls in a fixed position.
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- 1 9. A method of replacing a filter element of a filtration system, comprising the
2 steps of:
3 removing media from a section of the filter;
4 removing existing section from filter;

installing a replacement filter module into the filter;
replacing the media on the replacement filter element.

10. The method of claim 9, further comprising the steps of:
securing the replacement filter element to the filter; and
applying caulking to the replacement filter element to effect a seal.

11. The method of claim 10, further comprising the steps of:
securing the replacement filter element to the filter.

12. The method of claim 11, wherein the step of securing comprising the steps of:
drilling holes in the filter; and
inserting a rod into the holes.

13. A filtration spacer module for insertion between a first cell divider and a
second cell divider comprising:
a first angular wall and a angular second wall;
a first attachment element couples said first wall to said first cell divider;
a second attachment element couples said second wall to said second cell
divider.

14. A method for installing a filtration spacer module comprising

15. A method according to claim 13 further comprising the steps of: removing
said 1st and said last.